

General Arrangement
S. S. Agwosun

Phil Rpsko 3869

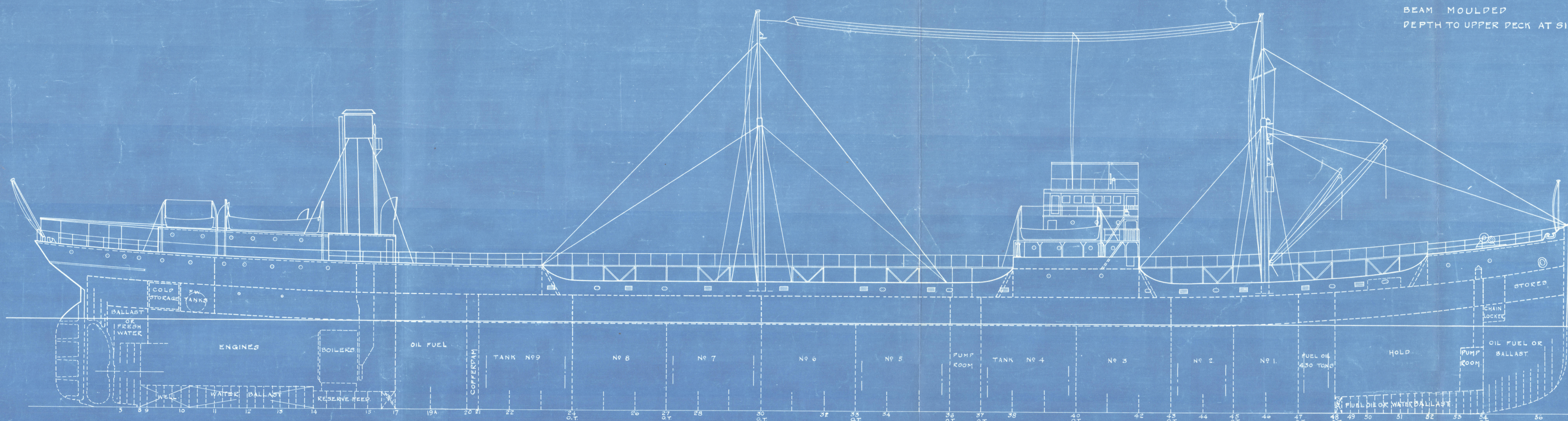
REMAIN



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Lloyd's Register
Foundation

W16HO - 0015



GENERAL DIMENSIONS.
 LENGTH B.P. 430'-0"
 BEAM MOULDED 59'-0"
 DEPTH TO UPPER DECK AT SIDE 35'-5"

ALTERATIONS		
NO.	DATE	DESCRIPTION
1	11-6-19	Wells at End of Boiler Room & aft end of fwd Cargo Hold added
2	1/4-19	ADDED Y.P. DECKING ON BOAT DECK & CASING TOP AS SHOWN
3	11-6-19	Y.P. DECKING CHANGED TO 2" X 5"
4	3-8-20	Bridge & Boat Deck Quarters
5	"	Upper Deck Quarters
6	"	Welding Davis Boat Deck & Casing Top
7	"	Scuttles Upper Deck

MATERIAL

CHARGE

ACTION

S.S. "AGWISUN"
 FOR CONTRACT Nos. 26

PLAN PRINTS									
PRINT	DEPT.	NO.	DEPT.	NO.	DEPT.	NO.	DEPT.	NO.	DEPT.
1-1	11-6-19	2	11-6-19	3	11-6-19	4	11-6-19	5	11-6-19
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HULL DIVISION

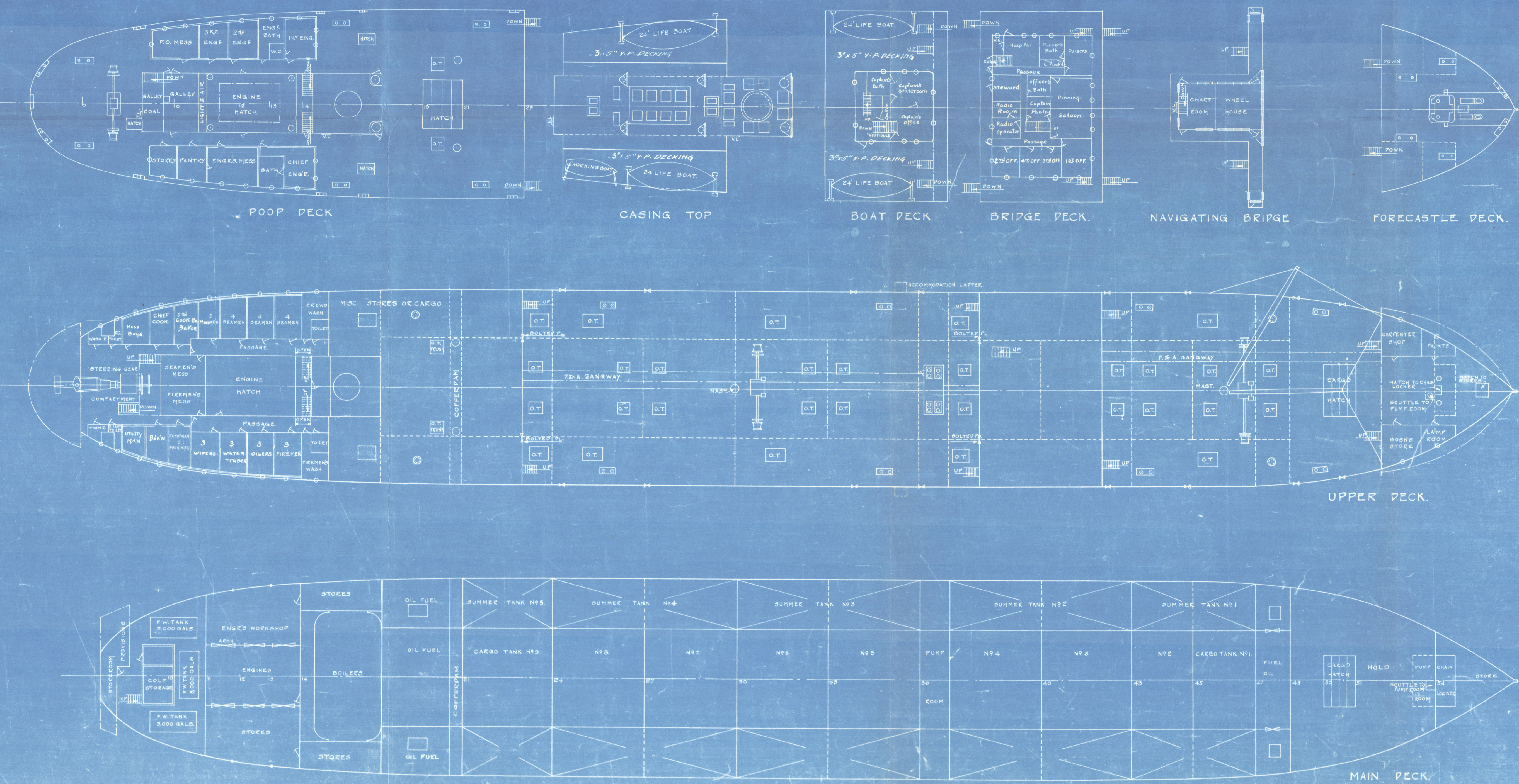
GENERAL ARRANGEMENT

SCALE - ARRANGEMENT 1/8" = 1 FT.
 SCALE - DETAIL 1/16" = 1 FT. DATE 9-30-19
 DESIGNED BY T.B.C. CHECKED BY J.M. APPROVED BY J.M.

SUN SHIPBUILDING CO.

CHESTER 2020 S.A.

DR. No. 26-700A Noyd's Register
 Foundation
 W1640-6015



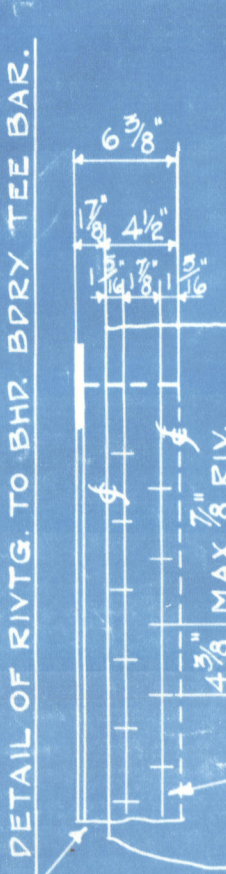
Gullgem
Midship Section
S. S. Agwism

Phl Rpt to 3869



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W1640-0016
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BKT. PL. NOTES:
BKT. PLS. AT BOTTOM, AT BILGE, AND ALL TAKING 10 RIVTS. OR MORE TO HAVE INNER EDGE FLANGED.
RIVETS IN BKT. PLS. TO BE SPACED NOT LESS THAN 3"
ALL LONG. BKT. PLS. TO BE #4 THICK BELOW MAIN PK.
ALL LONG. BKT. PLS. TO BE .40" THICK ABOVE MAIN PK.

RIVETING NOTES:
ALL RIVS. TO BE $\frac{3}{8}$ " DIA.
BHP BDRY BARS TO PLTG. 5 DIA. SPACING.
HORIZONTAL STIFFS TO PLTG. AS NOTED ON PLAN
VERT. WEB. STIFFS TO PLTG. 5 DIA. SPACING.
SEAMS & BUTTS. $\frac{3}{8}$ " DIA. SPACING.

TYPICAL DETAIL FOR COFFERDAM BHE
NOTE-THREE DIAPHRAGMS EACH SIDE.

-LLOYDS REGISTER OF SHIPPING-

EQUIPMENT NO 41339.

2-BOW	ANCHORS STOCKLESS	8100 LBS.
1- "	" " "	7000 "
1-STREAM	" "	2870 "
1-KEGGE	" "	1260 "

300 FATHOMS 2 1/2 STUP CHAIN CABLE.

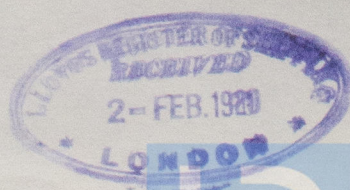
120 "	5' CIRC. STEEL WIRE HAWSER.
130 "	5 1/2 " " " TOWLINE
400 "	8 " MANILA HAWSER SWAR.

RUPPER STOCK $11\frac{1}{2} \times 14$
 ' PLATE $11\frac{1}{2} \times 14$
 ' POST $9 \times 8 \frac{1}{2}$
 PROPELLER POST $10 \frac{1}{2} \times 8 \frac{1}{2}$
 STEM $10 \frac{1}{2} \times 2 \frac{1}{2}$
 TOTAL RUPPER AREA ABAFT E OF PINTLES - 179.56 sq. ft.
A.P.T. 710.
 SPEED OF VESSEL IN KNOTS = 10.5

BULK OIL STEAMER.
LENGTH B.P. 430'-0" BREADTH 59'-0" DEPTH MLD 33'-0"
LLOYD'S TRANS N^o 92.25 LONG^t N^o 39694 SUPPER PK. 12.94
"ISHERWOOD SYSTEM (PATENT)."

FOR CONTRACT Nos. ~~1000~~ 272

CHESTER PA
 SCALE: 1" = 10' © 2020
 APPROVED: R. L. Bulger PR-1-700B-
 W1640-004 Lloyd's Re-
 Foundation



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